



Patent Abstracts of Japan

PUBLICATION NUMBER : 2000002810
PUBLICATION DATE : 07-01-00

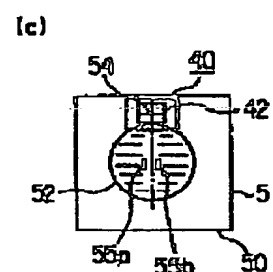
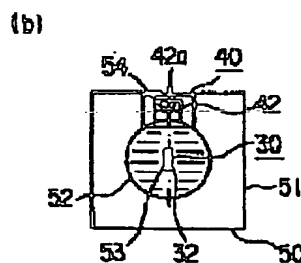
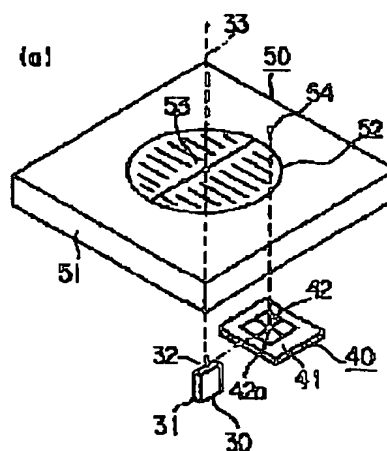
APPLICATION DATE : 30-03-99
APPLICATION NUMBER : 11087752

APPLICANT : TOSHIBA CORP;

INVENTOR : UCHIYAMA MINEHARU;

INT.CL. : G02B 5/32 G02B 7/00 G11B 7/135
G11B 7/22

TITLE : HOLOGRAM ELEMENT, MOUNTING
DEVICE, AND METHOD THEREOF,
OPTICAL MODULE AND
MANUFACTURE THEREOF, OPTICAL
HEAD DEVICE, AND OPTICAL DISK
DEVICE



ABSTRACT : PROBLEM TO BE SOLVED: To provide a hologram element permitting a position adjustment with ease and also with high accuracy.

SOLUTION: This hologram element is provided with an element main body 51 with a hologram pattern 52 formed thereon, a 1st marker 53 which is formed on the element main body 51 and arranged at the position projected from a predetermined position of a light source along the optical axis 33 of the emitting point 32, and a 2nd marker 54 arranged at the position projected from a predetermined position of an optical detector 40 along the optical axis 33.

COPYRIGHT: (C)2000,JPO